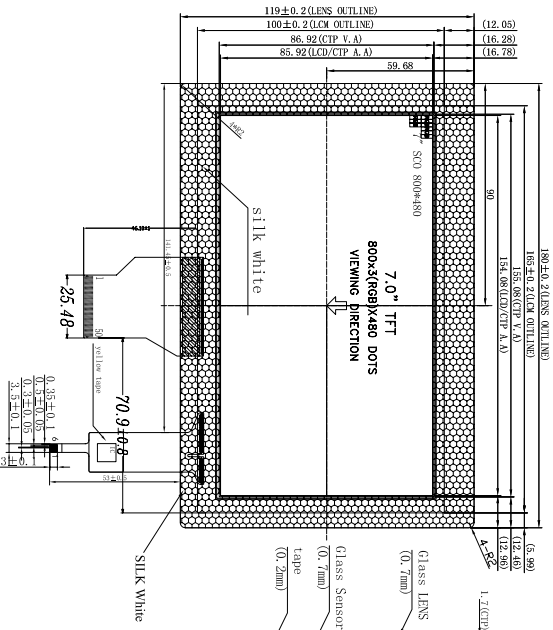
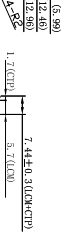


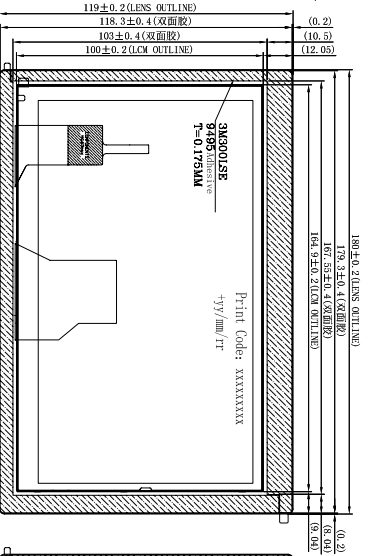
Front View



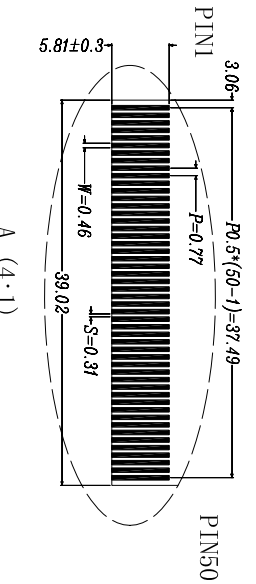
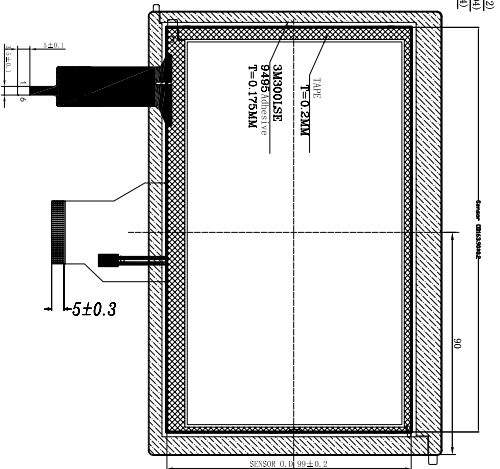
Right Side View



Back View



Back View

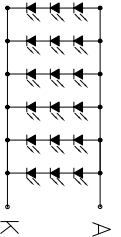


LCM+CTP: Air bonding

- CTP NOTE:
1. Glass Lens+ITO Glass+FPC+adhesive
ITO GLASS:0.7mm
Glass Lens:0.7mm
 2. Operation Voltage: 2.8V~3.3 V
 3. Transmittance: $\geq 87\%$
 4. The cover hardness: 6H
 6. Operation Temp.: -10°C~+60°C, $\leq 90\%RH$
 7. Storage Temp.: -20°C~+70°C, $\leq 90\%RH$

PIN#	Fast Element
1	CND
2	INH
3	VD
4	AVDD
5	AVDD
6	AVDD
7	AVDD
8	AVDD
9	AVDD
10	AVDD
11	AVDD
12	AVDD
13	AVDD
14	AVDD
15	AVDD
16	AVDD
17	AVDD
18	AVDD
19	AVDD
20	AVDD
21	AVDD
22	AVDD
23	AVDD
24	AVDD
25	AVDD
26	AVDD
27	AVDD
28	AVDD
29	AVDD
30	AVDD
31	AVDD
32	AVDD
33	AVDD
34	AVDD
35	AVDD
36	AVDD
37	AVDD
38	AVDD
39	AVDD
40	AVDD
41	AVDD
42	AVDD
43	AVDD
44	AVDD
45	AVDD
46	AVDD
47	AVDD
48	AVDD
49	AVDD
50	AVDD

Display Type	TFT/ADRMALLY White/TRANSMISSIVE
Display Resolution	DOTS:800(R.G.B)*480
Viewing Angle	12 o'clock
LCD Controller/Driver	--
Operation Temperature	-20°C ~ 70°C
Storage Temperature	-30°C ~ 80°C
Backlight Speciality	White LED Backlight(CS6P) IF=120mA, VF=9.0V~10.5V(TYP=9.6V)
Unmounted tolerance:	±0.3mm
Materials and processes comply with "RoHS" standards	



Backlight LED Circuit Diagram
Luminous (LCM =250nit)

Rondeli Electronics CO.,Ltd

Part NO:	R770001-800480RZ-KT	VER:1.0
Customer NO:		
First VO:	2021.09.27	Helon
APPROVED BY:	CHECKED BY:	DRAWN BY:
DATE:	NAME:	SCALE: 1:1
DESCRIPTION:		INT: mm
REV:		SHEET: 1 OF 1