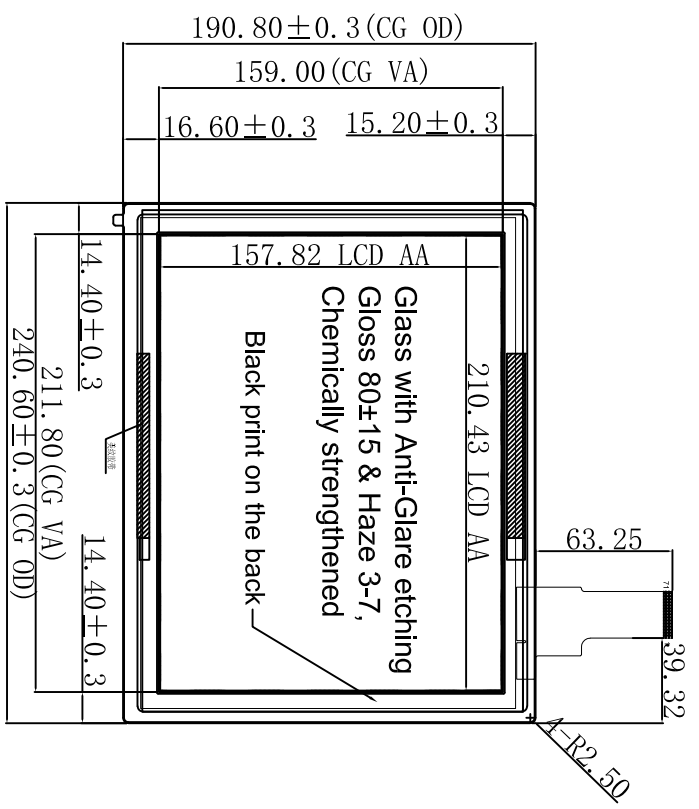
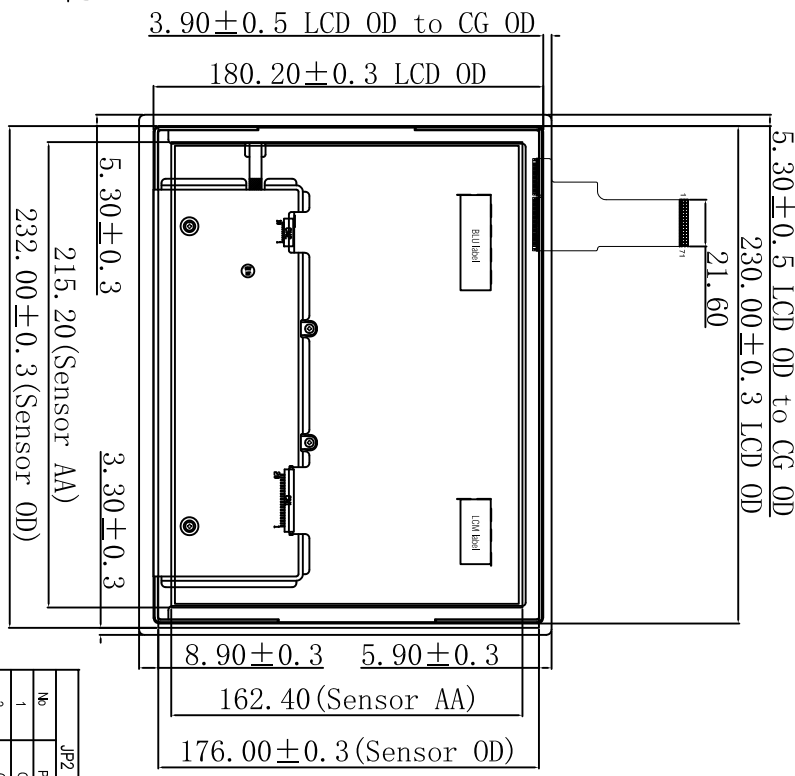


No.	Rev.	Revision Record	Name	Date.
△	V01	First Release	Bill	2024.09.13

Front view **Side view**



Back view

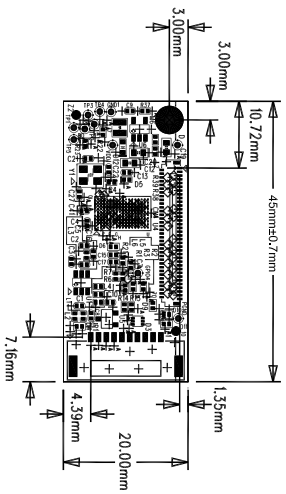


- 9.50±0.3 LCD
- 0.40 (Air bonding)
- 0.55 (Sensor)
- 0.20 (OCA)
- 1.80 (CG)
- 2.55±0.3 (TP Thickness)
- 12.45±0.5 (Total Thickness)

Item	Item	Pin define
TP	ST-104C10D-1.8AG	1 GND1
LCD	P104XGF1MA00	2 GPO3
Bonding	Air bonding 0.4 mm	3 D+
		4 D-
		5 VDD(5V)
		6 GND
		7 INT(3.3V)
		8 SDA(3.3V)
		9 SCL(3.3V)
		10 RST(3.3V)



- Technical Spec:**
1. COVER LENS : Soda lime
 2. Chemical strength glass, surface hardness $\geq 7H$
 3. Transmittance $\geq 86\%$
 4. PCB : ETTI ST-80H7132(TX22*RX29), 10 points touch.
 5. Interface : USB/I2C
 6. Common tolerance $\pm 0.3mm$
 7. Follow RoHS standard
 8. Operating Temperature: $-20^{\circ}C \sim +70^{\circ}C$
Storage Temperature: $-30^{\circ}C \sim +80^{\circ}C$
 9. Glass with Anti-Glare etching Gloss 80 ± 15 & Haze 3-7, Chemically strengthened



Rev	V01	Model No.	ST-104A09
Sheet	1 / 1	Customer P/N	
Unit	mm	Designed	Bill
Scale	1 : 1	Checked	Date
Viewpoint		Approved	Date