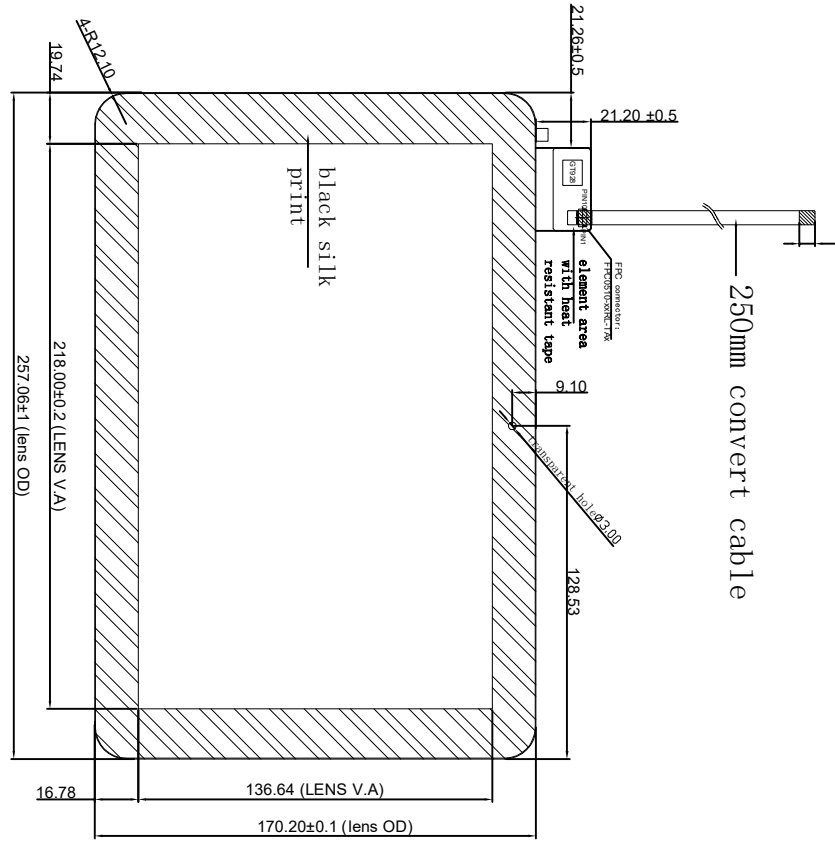
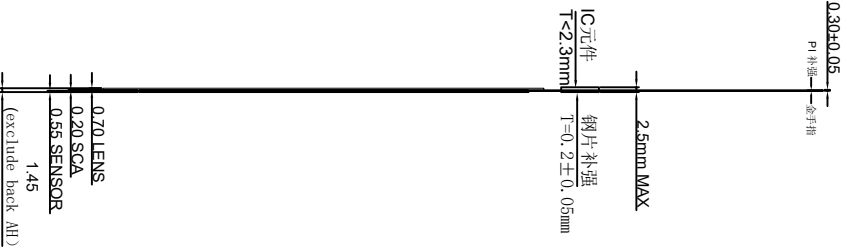


Rev	Nature of Modification	DATE
01	First version	2018-01-15

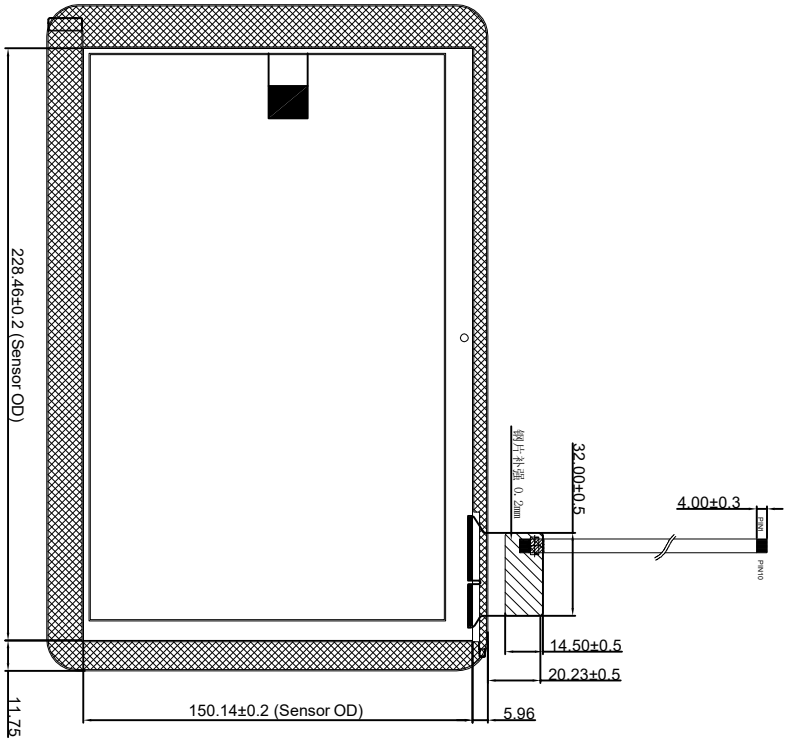
### Front view



### Side view



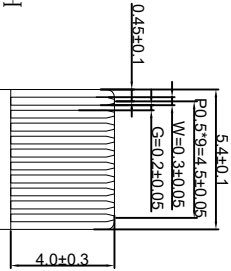
### Back view



### Technical Parameters:

1. Driver IC: GT928
2. Structure: Glass+Glass
3. Operating voltage: 2.8V~3.3 V;
4. Transparent rate:  $\geq 85\%$
5. Surface hardness:  $\geq 6H$
6. Operating temperature:  $-20^{\circ}\text{C}^{\sim}+70^{\circ}\text{C}$ ,  $\leq 90\%RH$
7. Storage temperature:  $-30^{\circ}\text{C}^{\sim}+80^{\circ}\text{C}$ ,  $\leq 90\%RH$
8. Unmarked tolerance:  $\pm 0.2\text{mm}$
9. Meet ROHS environmental requirements

### Detail A (Scale 10:1)



PIN	OUT	PIN	OUT
1	VCC3.3	6	RESET
2	GND	7	NC
3	SDA	8	NC
4	SCL	9	NC
5	INT	10	Wake

SCALE: 1:1 NOT TO SCALE		PAGE: 1 OF 1	
GENERAL TOL. 0.50mm		UNITS MM	
APPROVALS		DATE	
APP:		MODEL NUMBER:	
CHK:		RXC-6610135A-1.0	
DWN:		MHY	
		2018-01-15	

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Tel: 0755-29190292 Fax: 0755-29190291

CUSTOMER NO.:	DATE: 2018-01-15
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