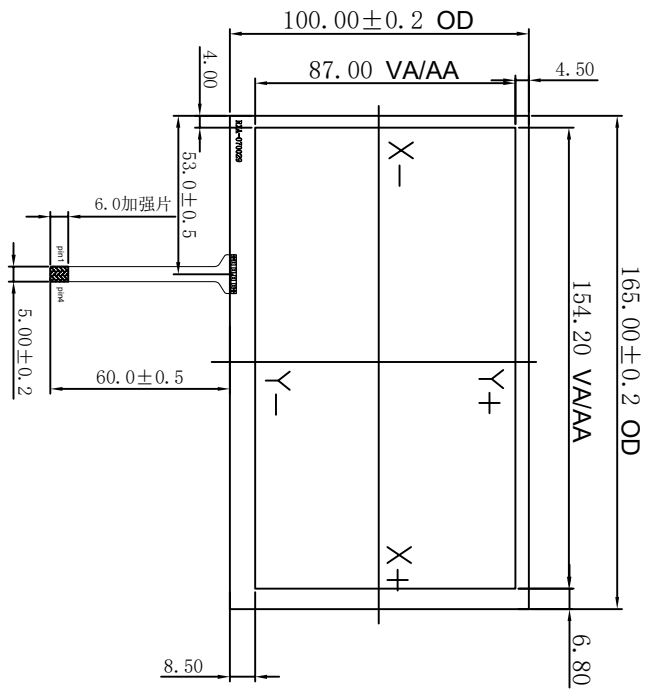
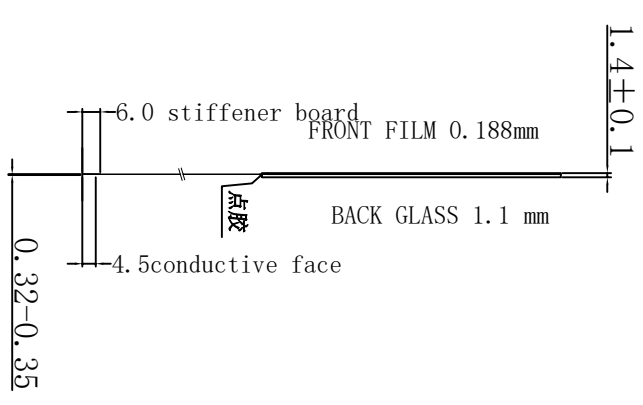


REV.	DESCRIPTION	DATE

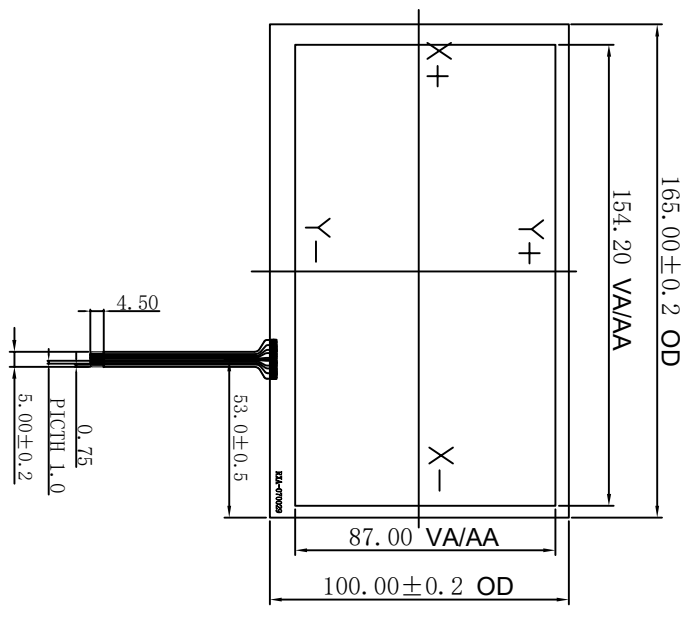
Front view



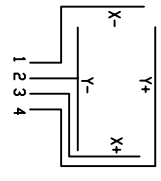
Side view



Back view



Logic diagram



- Technical parameters:
1. Structure: films+glass+PPC(Matte anti-scratch)
 2. ITO Film type: Anti-glare and anti-newton ring coating
 3. Circuit level: DC5V 1mA
 4. Surface hardness: $\leq 3H$
 5. Linear: $\leq 1.5\%$
 6. Transparent rate: $\geq 78\%$
 7. Operating pressure: 50-120g
 8. Operational life span: $\geq 1,000,000$ times
 9. Operational life span with pen: $\geq 100,000$ times
 10. Operating temperature: $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$
 11. Storage temperature: $-30^{\circ}\text{C} \sim +80^{\circ}\text{C}$
 12. X: 200-900 Ω Y: 200-900 Ω
 13. Meet ROHS environmental requirements

SCALE: 1 : 1 NOT TO SCALE		PAGE: 1 OF 1	
GENERAL TOL. 0.50mm		UNITS MM	
APPROVALS		DATE	
APP: MChan	2014/03/10	MODEL NUMBER: RXA-070029-01	
CHK: Amer'11	2014/03/10	Product NO: RX-SI-140310-01A	
DWN: Amer'11	2014/03/10	DATE: 2014/03/10	

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