

INDUSTRIAL STRENGTH... Start Your Application From **YOURITECH**

Integration support

Obsolescence Management

PCAP

Embedded Systems

Human Machine Interface

Touch Solutions

Software

Production Custom designs Installation

Quality Management

Open Frame Monitors

LCD Controller

Research & Development

Firmware

EMC tests

on-site service

In-house Manufacturing

Optical Bonding

Cover glass

System solutions

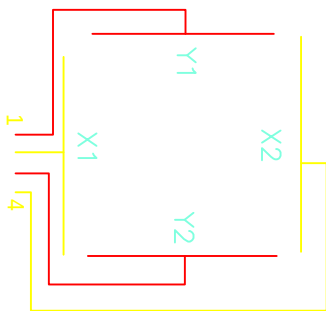
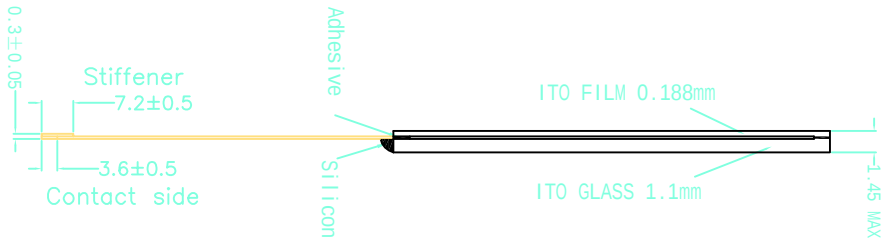
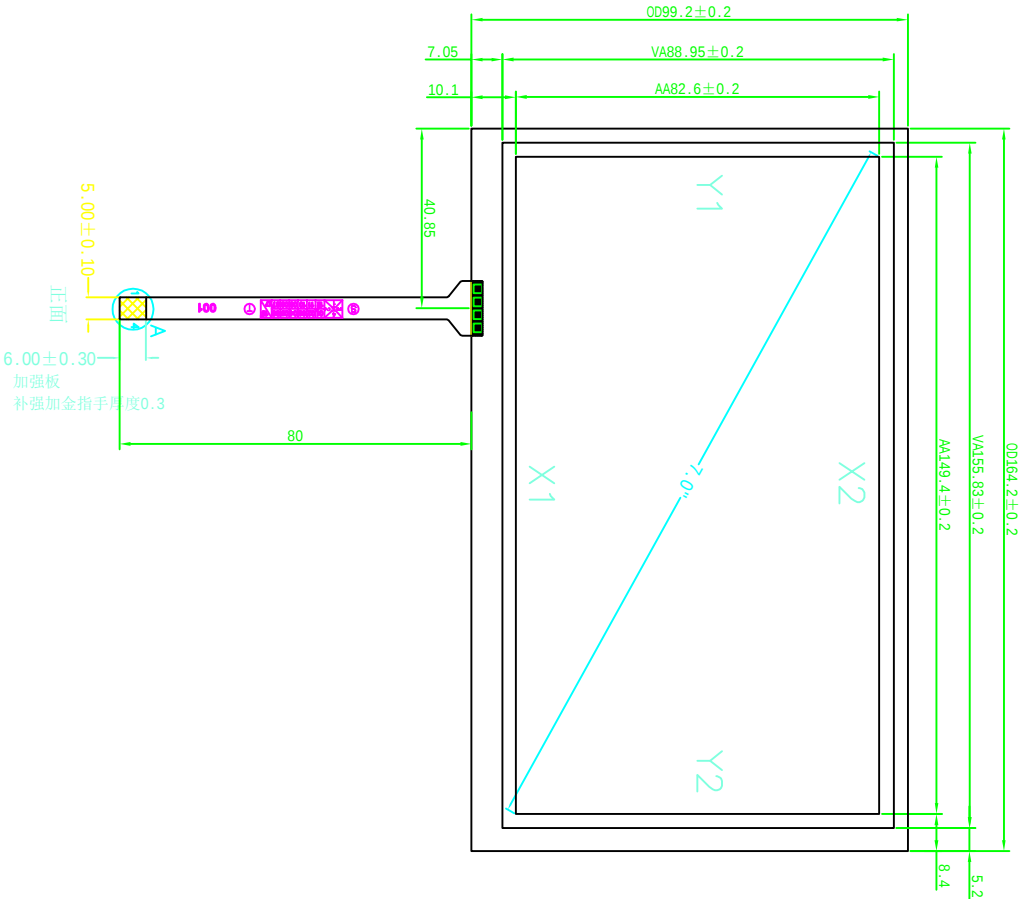
OEM Solutions

Custom Display

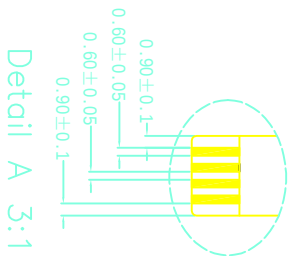
Mechanical design



REV	MARK	HISTORY	DATE	NAME
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PIN	WIRING
1	Y1
2	X1
3	Y2
4	X2



NOTES:

1. ITO Film: Clear hard coating & anti-Newton Ring;
2. Tail Type : FPC By Golden Plated
3. Transparency: $\geq 78\%$
4. Linearity: $\leq 1.2\%$;
5. Surface Hardness: $\geq 3H$
6. Terminal resistance: (1) TOP: 400 - 1000 Ω
(2) Bottom: 150 - 600 Ω
7. Operation Temperature: -20° C~+70° C.
Storage Temperature: -30° C~+80° C.
8. All materials in the drawing comply with the RoHS

Unspecified Tolerance ± 0.20		VERSION: VERSION	
DESIGNED BY:	ST-07001C	NO. 1	OF 1
CHECKED BY:	 	UNIT: MM	DATE: 2018-2-24