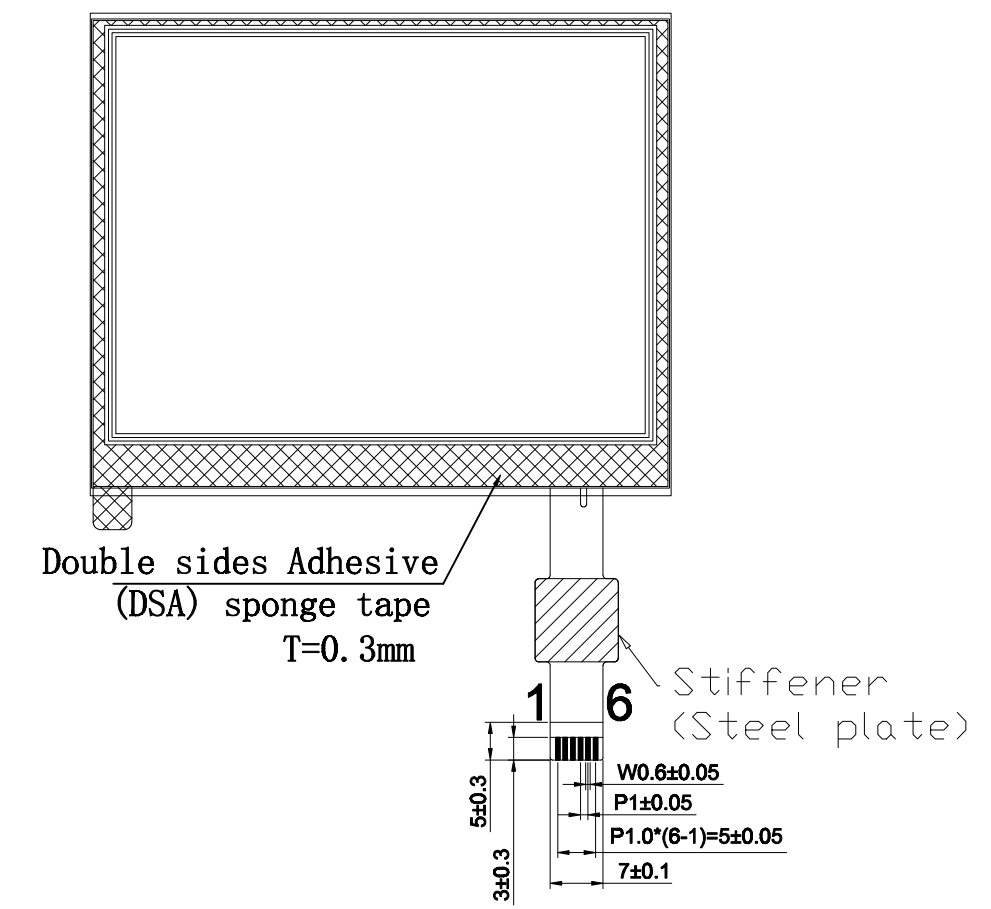
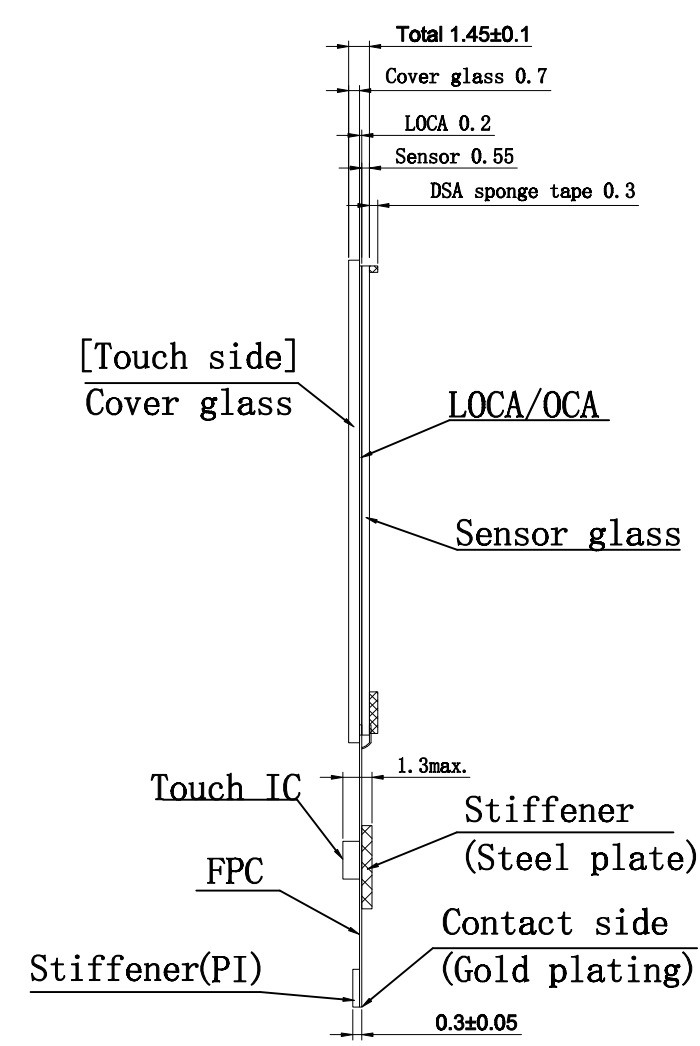
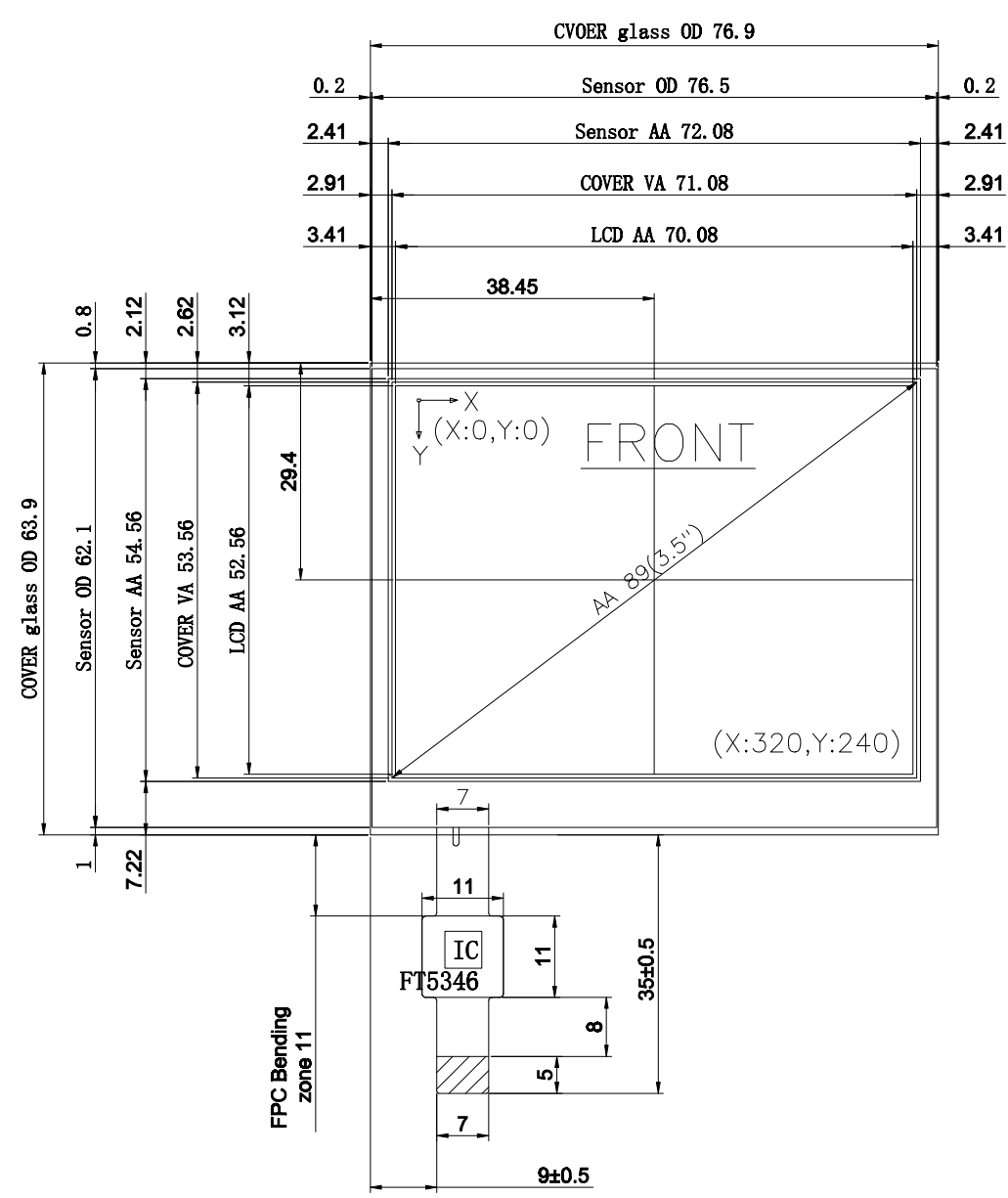




Technical Data

1. TP Structure: Cover Glass +ITO Glass;
2. TP TYP: COF;IC Name: FT5346; 5 fingers touch;
3. V.A Lighi Transmission: $\geq 85\%$
4. Surface Hardness: $\geq 7H$
5. IIC interface;address:0x70;interrupt mode:pull low
6. Operation voltage: 2.8-3.6V;I/O voltage:1.8V;
7. Operating Temperature: $-20^{\circ}\text{C}\sim+70^{\circ}\text{C}$, $\leq 85\%\text{RH}$
8. Storage Environment: $-30^{\circ}\text{C}\sim+80^{\circ}\text{C}$, $\leq 85\%\text{RH}$
9. Tolerance grade not noted: $\pm 0.2\text{mm}$
10. Products with ROHS Standards

电容屏接口定义

PIN	ASSIGNMENT
1	SCL
2	SDA
3	VDD
4	RESET
5	INT
6	GND



SHENZHEN BOXING WORLD TECHNOLOGY CO.,LTD

TP N0:PSC035CG082 工程图	VER.	Mark	History	Date	Name
Customer N0:				2016.08.25	WUYI
Material code:					
NO:1/1	UNIT:MM				
APPROVED	CHECKED	DRAWN			