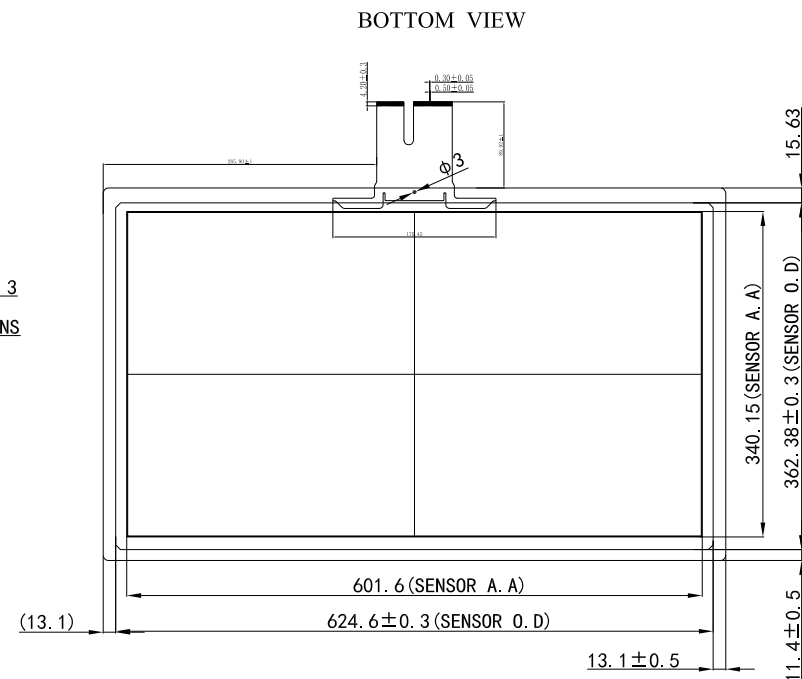
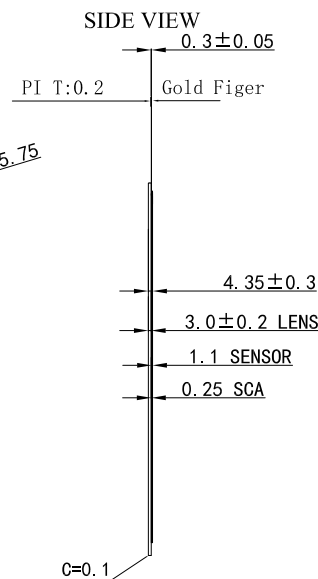
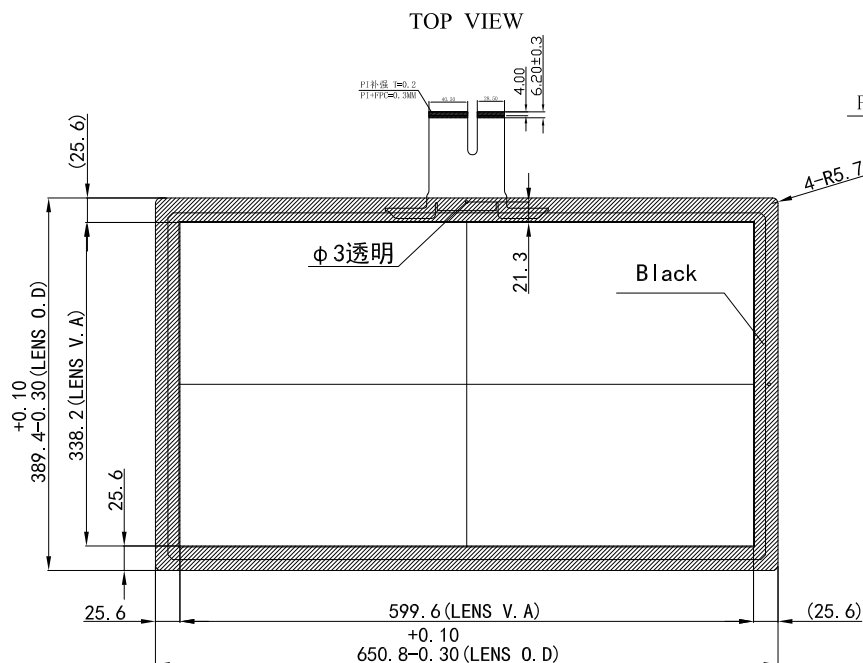
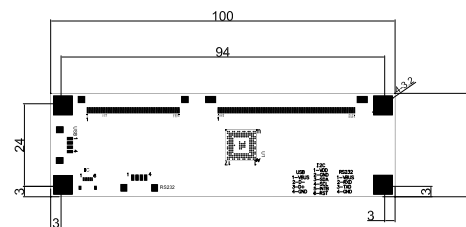




Technical parameters:

1. TP Structure: G+G;
2. TP Type: COB, IC controller: ILI2312
Working voltage: USB(5V);
3. Light transmittance: $\geq 85\%$;
4. Surface hardness: more than 6H;
5. Working environment: $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$, $\leq 85\%\text{RH}$;
6. Storage environment: $-30^{\circ}\text{C} \sim +80^{\circ}\text{C}$, $\leq 85\%\text{RH}$;
7. Tolerance of those parts without any notes: ± 0.3
8. Products comply with RoHS standard.



ILI2312P. C3. P3. V1

Touch Panel Structure

TOP	
-----Cover	3.0mm
-----UV	0.2mm
-----ITO	} 1.1mm
-----Sensor glass	
-----ITO	
BOTTOM	
TC270001ACJ	

			Product Name: 27 " Projected capacitive touch screen	
Material	Weight	Unit	Product No. TDD - PCT - M270	
Glass +Glass		mm	Drawing No.	
Sheet 1 of 1				