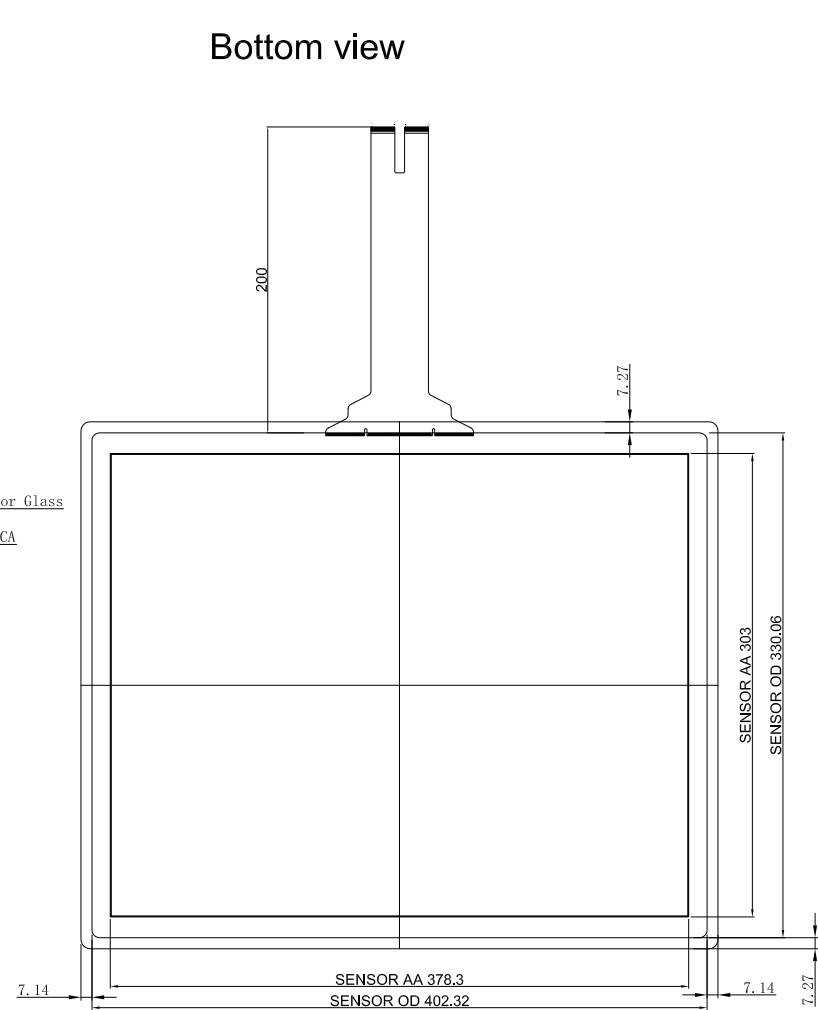
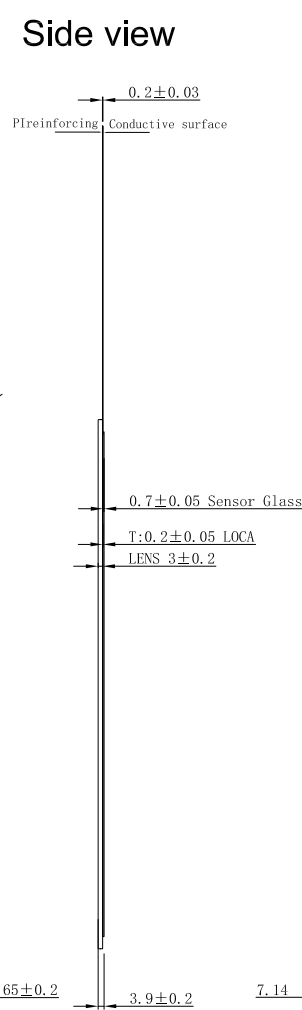
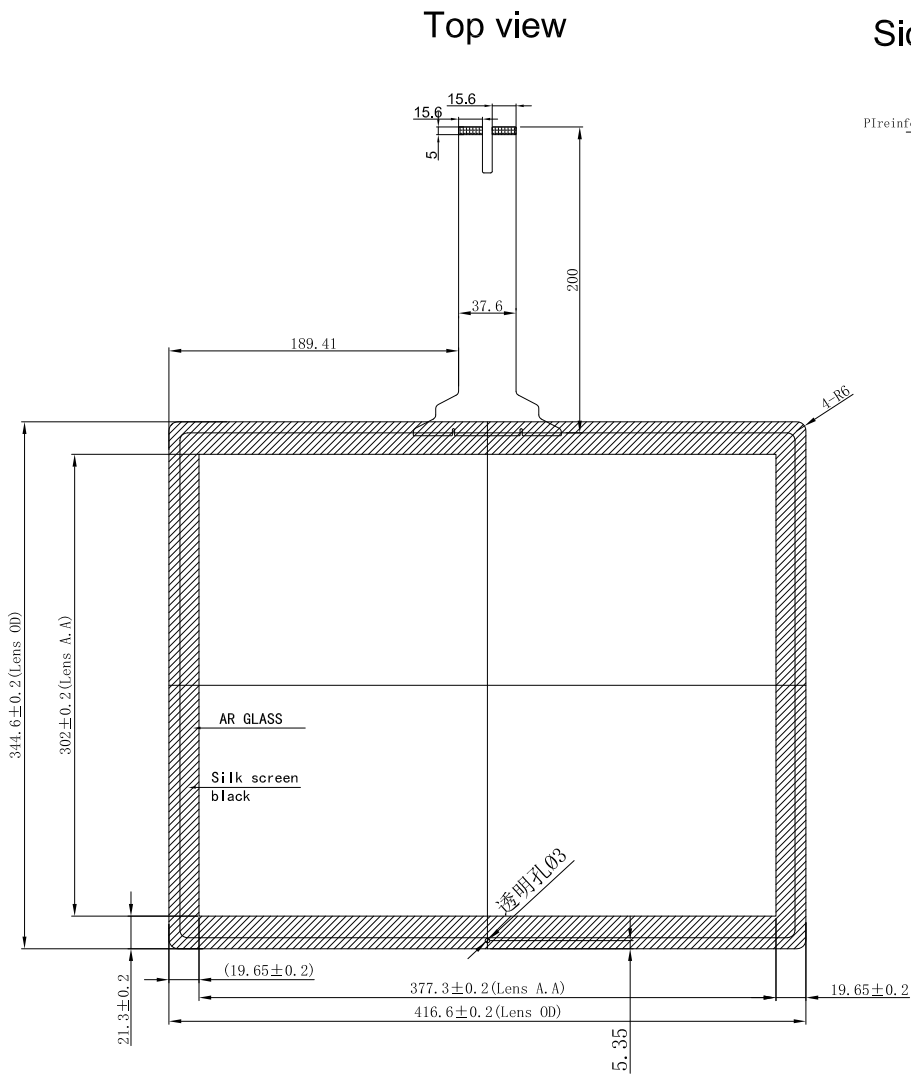




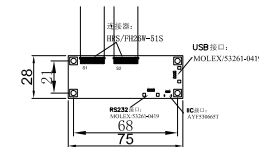
Technical parameters:

1. Product structure:
GLASS + ITO GLASS + FPC
2. Surface hardness: 6H
3. Transmittance: 85% or greater
4. IC: ILI2510 TX61 * RX35 (channel)
5. Working environment: - 10 °C ~ + 60 °C,
6. Storage condition: - 20 °C ~ + 70 °C,
7. The tolerance of unfilled size is ±0.2mm

(USB)	
PIN	Define
1	VDD/5V
2	D-
3	D+
4	GND

RS232:

NO.	NAME
1	VBUSIN
2	NC
3	232TXD
4	EGND



ICI2510MP. C3. P1.V1

Touch Panel Structure

TOP			
—	Cover	3.0mm	
—	UV	0.2mm	
—	ITO	} 0.7mm	
—	Sensor glass		
—	ITO	} 0.7mm	
SENSOR			
BOTTOM			
TCC-0256-19-V1			

			Product Name: 19 " Projected capacitive touch screen	
Material	Weight	Unit	Product No. TDD - PCT - S190	
Glass +Glass		mm	Drawing No.	
Sheet 1 of 1				